


**SYNTHETIC DERIVATIVES OF LUNULARIC ACID, MEDICAMENTS CONTAINING SAID COMPOUNDS, METHOD FOR PRODUCING THE LUNULARIC ACID DERIVATIVES AND THE USE THEREOF****Publication number:** DE10015525**Publication date:** 2001-10-11**Inventor:** GERHAEUSER CLARISSA (DE); EICHER THEOPHIL (DE); PICK RIGOBERT (DE)**Applicant:** DEUTSCHES KREBSFORSCH (DE)**Classification:**

**- international:** A61P43/00; C07C65/105; C07C69/94; C07D207/32; C07D213/20; C07D213/30; C07D213/55; C07D213/64; C07D213/74; C07D215/10; C07D215/14; C07D217/24; C07D231/16; C07D233/54; C07D239/26; C07D239/54; C07D249/08; C07D261/10; C07D265/06; C07D277/32; C07D277/42; C07D307/54; C07D307/80; C07D311/16; C07D311/22; C07D311/92; C07D317/60; C07D333/24; C07D333/28; C07D333/34; A61P43/00; C07C65/00; C07C69/00; C07D207/00; C07D213/00; C07D215/00; C07D217/00; C07D231/00; C07D233/00; C07D239/00; C07D249/00; C07D261/00; C07D265/00; C07D277/00; C07D307/00; C07D311/00; C07D317/00; C07D333/00; (IPC1-7): C07C65/19; A61K31/60; A61K31/625; C07C65/105; C07C65/24; C07C69/84

**- European:** C07C65/105; C07C69/94; C07D207/32B; C07D213/20; C07D213/30C; C07D213/55; C07D213/64A; C07D213/74B; C07D215/10; C07D215/14; C07D217/24; C07D231/16; C07D233/54C2D5; C07D239/26; C07D239/26D; C07D239/54B3; C07D249/08; C07D249/08C2D; C07D261/10B; C07D265/06; C07D277/32C; C07D277/42; C07D307/54; C07D307/80; C07D311/16; C07D311/22; C07D311/92; C07D317/60; C07D333/24; C07D333/28; C07D333/34

**Application number:** DE20001015525 20000330**Priority number(s):** DE20001015525 20000330**Also published as:** WO0174753 (A1)[Report a data error here](#)**Abstract of DE10015525**

The invention relates to lunularic acid derivatives which are suitable as chemopreventive agents.

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